Docket No. 0756-1441

# 41/I 3-7-03

N THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

Shunpei YAMAZAKI
)
Serial No. 08/558,544 / )
Filed: November 16,1995
)
For: DEVICE FOR READING AN
IMAGE HAVING A COMMON
SEMICONDUCTOR LAYER
)

**CERTIFICATE OF MAILING** 

I hereby certify that this correspondence is being deposited with The United States Postal Service with sufficient postage as First Class Mail in an envelope addressed to: Commissioner for Patents,

Washington, D.C. 20231, on February 25, 2003

**Examiner: Donghee Kang** 

Name: Adele M. Stamper

Art Unit: 2811

## <u>AMENDMENT</u>

Honorable Commissioner of Patents Washington, D.C. 20231

Sir:

In response to the Official Action dated September 25, 2002, please amendated application as follows:

IN THE CLAIMS:

Please amend claims 1, 2, 4-29 and 36 as follows:

1. (Amended) A device for sensing a light comprising:

a light sensor region and a semiconductor switch region adjacent to and operatively connected with said light sensor region over an insulating substrate having a blocking layer,

wherein a semiconductor region of the light sensor region and an active region of the semiconductor switch comprise the same semiconductor layer, the semiconductor layer having a semi-amorphous structure formed on the blocking layer over the insulating substrate, and

wherein a Raman spectrum of the semiconductor layer exhibits a peak deviated from that which stands for a single crystal for the semiconductor.

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